

Product Specification

Electrical

Input Voltage:	100–240V 47/63Hz
Output Voltage:	200–240V
Rated Power:	37W (during operation), 1.8W (standby)

Operating Temperature Range: 0°C to +35°C

Enclosure Rating: Transformer IP67, Kelda hub IPX4

- › Requires 3Amp switched fused spur in dry zone
- › Fused spur to be connected back to 32A 30mA RCBO

Logistics

Net Weight:	12kg
Packed Weight:	14kg
Packed Dimensions:	(H)1145 x (W)374 x (D)224

Construction

Glass:	Low Iron Tempered Glass (6mm)
Panel Body:	SAE 304 Stainless Steel
Shower Head:	Chrome Plated/ Painted ABS
Shower Faceplate:	ABS
Nozzles:	TPE

Operation

- › Wall mounted panel shower
- › Kelda air powered flex adjustable shower head
- › Requires hot and cold water supply
- › Check boiler flow rate suitability for low flow showers
- › Inlet connections 15mm copper pipe or 1/2" BSP
- › Top feed kit/ rear feed kit (specified at point of sale)
- › Minimum advised working pressure 1 bar
- › Maximum advised working pressure 5 bar
- › TMV2 Thermostatic mixing valve included – must be commissioned on-site prior to use

Maintenance Schedule*

External Surfaces:	Daily/weekly
Showerhead:	Quarterly
Internal Descale:	Bi-Annually

*Frequency should be adjusted inline with local water hardness and usage levels

Product (Model Shown: 93008100)



Colours Available

			
007	009	010	011
Glacier White & Chrome	Slate Grey & Chrome	Midnight Black & Chrome	Midnight Black



Approved materials



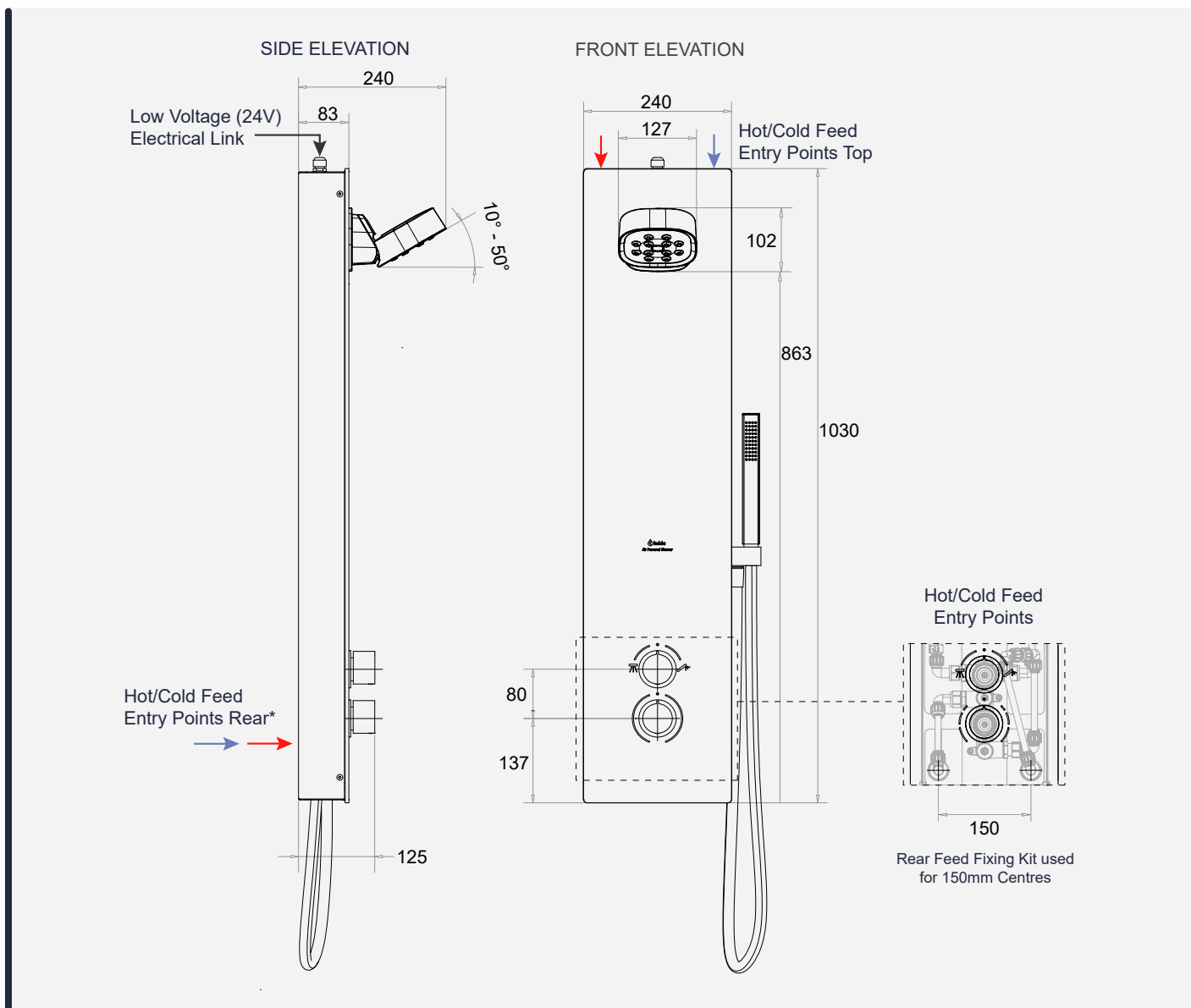
Where valve included

2-Year Warranty

For parts & labour

Product Dimensions

Model Shown: 93008100



All dimensions in mm.

Product Dimensions (mm)		Model Options	SKU No.	Flow Rate 5lpm (Sap Qualifier 9XXXXX5)	Flow Rate 6lpm
Length:	1080	Deluxe	93007100	93007105	93007106
Width:	240	Deluxe + eHandset™	93008100	93008105	93008106
Depth of Panel:	83	Deluxe + Riser Set	93026100	93026105	93026106
Depth to Head:	240	Fixed Head	Deluxe	93009105	93009106
Height to shower head:	1800 – 2000	Fixed Head	Deluxe + eHandset™	93010105	93010106

*Installation should be completed to suit the user's requirements